

### **Listing of Claims:**

This listing of claims reflects all claim amendments and replaces all prior versions, and listings, of claims in the application (material to be inserted is in **bold and underline**, and material to be deleted is in ~~strikeout~~ or (if the deletion is of five or fewer consecutive characters or would be difficult to see) in double brackets [[ ]].

1. (original) A fork block for securing the fork of a bicycle comprising  
a body,  
a skewer mounted to the body,  
a cam follower slidably mounted on the skewer,  
a cam lever pivotally mounted on the skewer adjacent the cam follower and  
operable upon rotation to reciprocally shift the cam follower on the skewer, wherein the  
body further includes a cap that is held on by the skewer thereby preventing  
disassembly of the body.
2. (original) The fork block of claim 1, wherein the cam lever further carries a  
lock to selectively secure the cam lever to the cam follower.
3. (original) The fork block of claim 1, wherein the skewer must be at least  
partially removed from the body to remove the body from a crossbar.

4. (new) A fork block for securing the forks of a bicycle, comprising  
a body,  
an elongate skewer mounted to the body,  
a cam follower slidably mounted on the skewer, and  
a cam lever pivotally mounted on the skewer adjacent the cam follower and  
operable upon rotation to reciprocally shift the cam follower on the skewer, where the  
cam lever further carries a lock to selectively prevent the cam lever from pivoting on the  
skewer.
5. (new) The fork block of claim 4, wherein the cam lever rotates around a  
pivotal axis substantially perpendicular to the long axis of the skewer.
6. (new) The fork block of claim 4, wherein the lock secures the cam lever to  
the cam follower.
7. (new) The fork block of claim 4, wherein the lock is operated with a key.
8. (new) The fork block of claim 4, wherein the body is configured to clamp  
around a crossbar.
9. (new) The fork block of claim 4, wherein the fork block is configured to  
operate in conjunction with a wheel tray to support a bicycle.

10. (new) The fork block of claim 4, wherein the cam follower has a cylindrical hollow body portion that fits over the skewer.

11. (new) The fork block of claim 4, wherein the cam follower has a serrated end disposed toward the body to improve the grip on a bicycle fork.

12. (new) The fork block of claim 10, wherein the body portion contains a spring to bias the cam follower against the cam lever.

13. (new) The fork block of claim 4, wherein the cam follower has a smooth cam bearing plate portion for the cam lever to slide on as it pivots around the pivotal axis.

14. (new) The fork block of claim 13, wherein the bearing plate portion has a lateral extension with a slot.

15. (new) The fork block of claim 4, wherein the skewer has a non-circular end portion, the cam follower having a corresponding non-circular hole for receiving the end portion of the skewer so the follower does not rotate around the skewer.

16. (new) The fork block of claim 4, wherein the cam lever has a lock-receiving bore configured to receive a lock cylinder.

17. (new) The fork block of claim 14, wherein the cam lever contains a lock cylinder connected to a T-shaped catch that projects out of the cam lever to selectively engage the slot in the bearing plate portion of the cam follower.